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Serial Number: 10827565

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Inventor Information for 10/827565

Inventor Name	City	State/Country
EDER, JOSEPH C.	LOS ALTOS HILLS	CALIFORNIA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data	Invento
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US 20060259035 A1	20061116	Method and Apparatus for Performing a Surgical Procedure	606/50		Nezhat; Camran et al.
US 20060259034 A1	20061116	Apparatus for Tissue Cauterization	606/50		Eder; Joseph et al.
US 20060129233 A1	20060615	Expandable coil stent	623/1.22		Eder; Joseph C. et al.
US 20050234427 A1	20051020	Hybrid micro guide catheter	604/526	604/43	Eder, Joseph C.
US 20050149109 A1	20050707	Expanding filler coil	606/200		Wallace, Michael P. et al.
US 20050105384 A1	20050519	Apparatus for mixing and dispensing a multi-component bone cement	366/139		Eder, Joseph C. et al.
US 20050021023 A1	20050127	System and method for electrically determining position and detachment of an implantable device	606/41		Guglielmi, Guido et al.
US 20040220563 A1	20041104	Implantable devices with polymeric detachment junction	606/41	606/1	Eder, Joseph C.
US 20040098111 A1	20040520	Expandable coil stent	623/1.22		Eder, Joseph C. et al.
US 20040098027 A1	20040520	Expandable body cavity liner device	606/200		Teoh, Clifford et al.
US 20040093014 A1	20040513	Bioactive components for incorporation	606/200		Ho, Hanh et al.

		with vaso-occlusive members			
US 20030195609 A1	20031016	Hybrid stent	623/1.15		Berenstein, Alejandro et al.
US 20030195553 A1	20031016	System and method for retaining vaso-occlusive devices within an aneurysm	606/200		Wallace, Michael et al.
US 20030187473 A1	20031002	Expandable body cavity liner device	606/200		Berenstein, Alejandro et al.
US 20030130577 A1	20030710	Introducer sheath	600/433	604/523	Purdy, Phillip D. et al.
US 20030028209 A1	20030206	Expandable body cavity liner device	606/191		Teoh, Clifford et al.
US 20030014073 A1	20030116	Fast detaching electrically isolated implant	606/200		Bashiri, Mehran et al.
US 20020151966 A1	20021017	Expandable coil stent	623/1.18		Eder, Joseph C. et al.
US 20020087184 A1	20020704	Water-soluble coating for bioactive devices	606/191		Eder, Joseph C. et al.
US 20020087177 A1	20020704	Apparatus and method for controlling a magnetically controllable embolic in the embolization of an aneurysm	606/157		Wallace, Michael P. et al.
US 20020087077 A1	20020704	Apparatus and method for internally inducing a magnetic field in an aneurysm	600/434		Wallace, Michael P. et al.

		to embolize aneurysm with magnetically-controllable substance			
US 20020072791 A1	20020613	Light-activated multi-point detachment mechanism	623/1.15	606/15; 606/157; 606/200; 606/33	Eder, Joseph C. et al.
US 20020058640 A1	20020516	Liquid based vaso-occlusive compositions	514/44	514/18	Abrams, Robert M. et al.
US 20010047202 A1	20011129	BIOACTIVE ANEURYSM CLOSURE DEVICE ASSEMBLY AND KIT	623/1.46	606/194; 623/1.11	SLAIKEU, PAUL C. et al.
US 20010034531 A1	20011025	Bioactive three loop coil	606/151		Ho, Hanh et al.
US 20010011165 A1	20010802	Lubricious catheters	604/265	604/525	Engelson, Erik T. et al.
US 7033385 B2	20060425	Expandable coil stent	623/1.15	623/1.22	Eder; Joseph C. et al.
US 7011647 B2	20060314	Introducer sheath	604/164.04	604/525	Purdy; Phillip D. et al.
US 6743251 B1	20040601	Implantable devices with polymeric detachment junction	623/1.11	606/200	Eder; Joseph C.
US 6723112 B2	20040420	Bioactive three loop coil	606/191	606/194; 606/198	Ho; Hanh et al.
US 6706025 B2	20040316	Lubricious catheters	604/265		Engelson; Erik T. et al.
US 6663607 B2	20031216	Bioactive aneurysm closure device assembly and kit	604/265	604/104; 606/32	Slaikeu; Paul C. et al.
US 6603994 B2	20030805	Apparatus and method for	600/434	361/143; 361/146;	Wallace; Michael P.

		internally inducing a magnetic field in an aneurysm to embolize aneurysm with magnetically-controllable substance		600/11; 600/114; 600/117; 600/12; 600/13; 600/427; 600/431; 600/433; 600/9; 604/891.1	et al.
US 6585753 B2	20030701	Expandable coil stent	623/1.15	623/1.18; 623/1.22	Eder; Joseph C. et al.
US 6544163 B2	20030408	Apparatus and method for controlling a magnetically controllable embolic in the embolization of an aneurysm	600/12	600/435	Wallace; Michael P. et al.
US 6488637 B1	20021203	Composite endovascular guidewire	600/585		Eder; Joseph et al.
US 6468266 B1	20021022	Fast detaching electrically isolated implant	606/1	606/108	Bashiri; Mehran et al.
US 6383174 B1	20020507	Detachable aneurysm neck bridge (II)	606/1	606/108; 606/200; 623/1.1	Eder; Joseph C.
US 6344041 B1	20020205	Aneurysm closure device assembly	606/32	604/104; 606/191; 606/198; 606/200	Kupiecki; David et al.
US 6299627 B1	20011009	Water-soluble coating for bioactive vasoocclusive devices	606/191		Eder; Joseph C. et al.
US 6231590 B1	20010515	Bioactive coating for vaso-occlusive devices	606/200		Slaikeu; Paul C. et al.
US 6221061 B1	20010424	Lubricious catheters	604/265		Engelson; Erik T. et al.

US 6193728 B1	20010227	Stretch resistant vaso- occlusive coils (II)	606/108	606/191	Ken; Christopher G. M. et al.
US 6168592 B1	20010102	Aneurysm closure device assembly	606/32	604/104; 606/191; 606/198; 606/200	Kupiecki; David et al.
US 6165178 A	20001226	Fast detaching electrically isolated implant	606/108	606/1	Bashiri; Mehran et al.
US 6096034 A	20000801	Aneurysm closure device assembly	606/32	604/104; 606/194; 606/198; 606/200	Kupiecki; David et al.
US 6063070 A	20000516	Detachable aneurysm neck bridge (II)	606/1	606/213	Eder; Joseph C.
US 6013084 A	20000111	Stretch resistant vaso- occlusive coils (II)	606/108	606/191	Ken; Christopher G. M. et al.
US 5980550 A	19991109	Water-soluble coating for bioactive vasoocclusive devices	606/191	606/108	Eder; Joseph C. et al.
US 5980514 A	19991109	Aneurysm closure device assembly	606/32	604/104; 604/508; 606/108; 606/194	Kupiecki; David et al.
US 5853418 A	19981229	Stretch resistant vaso- occlusive coils (II)	606/191	606/198	Ken; Christopher G.M. et al.
US 5789018 A	19980804	Lubricious catheters	427/2.3	427/2.28; 427/393.5; 427/430.1; 427/493	Engelson; Erik T. et al.
US 5764050 A	19980609	Method for the reliable determination of the distance of the conductive	324/207.16	104/284; 324/207.24; 324/232; 324/236	Ellmann; Siegfried et al.

		reaction track from a functional surface of a magnetic levitation vehicle moving relative to the reaction track and a sensor for performing the method			
US 5743905 A	19980428	Partially insulated occlusion device	606/32	606/40	Eder; Joseph et al.
US 5624449 A	19970429	Electrolytically severable joint for endovascular embolic devices	606/108	606/1; 606/32; 606/41	Pham; Pete P. et al.
US 5538512 A	19960723	Lubricious flow directed catheter	604/508	604/264; 604/523; 604/93.01	Zenzon; Wendy J. et al.
US 5531715 A	19960702	Lubricious catheters	604/265	525/329.7; 604/525	Engelson; Erik T. et al.
US 4819358 A	19890411	Device for adjusting the trigger weight of a revolver	42/65	42/59	Eder; Josef
US 4395839 A	19830802	Firing pin safety device for firearms	42/70.08		Eder; Josef
US 4099107 A	19780704	Apparatus for synchronizing AC-motors	318/802	318/66; 318/721	Eder; Josef
US 3813803 A	19740604	LOCKING MEANS FOR BOLT TYPE FIREARMS	42/16		Eder; Josef et al.